

# Manaswee Panda

Mechanical Engineer (Fresher)



## Personal Information

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## Personal Summary

Achieving my career objective through my progressive work, devotion, creativity & professional abilities; satisfy my urge for excellence and grow honesty & organizational loyalty.

## Skills

Solid-works, Auto-cad, Inkscape, C++ programming (proficient level), Lab View, MS Office (Word/ Excel/ PowerPoint), Scilab

## Education

Ryan International School (ICSE), Mumbai in 2016 passed 10<sup>th</sup> with 68.17%

Ryan International School (CBSE), Mumbai in 2018 passed 12<sup>th</sup> with 62.4%

KIIT University, Bhubaneswar of B.Tech (Mech) from 2018-2022 with CGPA 8.05\* (upto 7<sup>th</sup> Semester)

## Interests

Drawing and designing

Reading books and listening Music

Badminton and basketball

## Major Achievements

- Modelling With Solidworks and 3D Printing between June 1-30, 2021 one month Summer Training Program organized by School of Mechanical Engineering by Kiit University
- Management of Urban Infrastructure Part-1 non-credit course authorized by Ecole Polytechnique Fedrale De Lausanne from Coursera
- Smart Cities - Management of Urban Infrastructure non-credit authorized by Ecole Polytechnique Fedrale De Lausanne from Coursera
- Introduction to Enviromental Law and Policy non-credit authorized by The University of North Carolina at Chapel Hill from Cousera
- DFMEA analysis on Kerosene Pressure Stove